

# ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE REGULATORY CONTACT RECORD

**Date/Time:** 6/5/03 – 0900 a m

**Site Contact(s):** D A Parsons, K-H – (DAP-012)  
**Phone:** (303) 966-6458

**Regulatory Contact:** David Kruchek, CDPHE  
**Phone:** (303) 692-3328

**Agency:** CDPHE

**Purpose of Contact:** 865 Demolition Path-Forward Plan

## Meeting Attendance

D Parsons, K-H	D Kruchek, CDPHE	E Kray, CDPHE
M Lesinski, K-H	M McGrory, K-H	S Tower, RFFO
R Neveau, K-H		

## Discussion

A meeting was held on 6/4/03 at 10 00am in T124A to discuss the *draft* 865 Demolition Path-Forward Plan (Revision 0, dated May 30, 2003) that was prepared by the 865 Project and given to D Kruchek (CDPHE) and S Tower (RFFO) on 5/29/03 for review

A video recording of the 980 Pad InstaCote Test was viewed, and discussions on the contents of the path-forward plan were held. Minor edits of the plan were agreed upon and the meeting was adjourned. D Parsons (K-H) has the action of making the agreed upon edits to the path-forward plan and then resubmitting the final plan to RFFO and CDPHE for review and concurrence. The final plan will remain as Revision 0, but with a new date.

In the meantime, D Kruchek (CDPHE) and S Tower (RFFO) gave a verbal concurrence to proceed with the general steps outlined in the *draft* path-forward plan. Approved work plans will be generated as needed to supplement the path-forward plan.

Discussions and agreements made during the meeting were

Contact Record 6/5/03

Rev 2/7/02

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ADMIN RECORD

Page 1 of 2



ADMIN RECORD

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1/2  
CEX-105-01

- 1) Since it was indicated that ER will be removing the slab, all agreements regarding specific activities associated with remediation of the slab will be provided to and implemented by ER. That is, agreements reached with D&D become requirements for ER. These agreements/plans will be implemented in addition to the ER RSOP requirements.
- 2) All removable contamination on surfaces will be removed, but it is expected that the slab is going to remain contaminated with fixed contamination, with potentially removable contamination in cracks and joints. Slab will be disposed as LLW/Be waste.
- 3) Instacote will be sprayed on top of the entire slab as protection from building demolition activities (falling debris, debris removal, etc) and potentially from weather related issues.
- 4) As the Instacote is removed (or gouges/openings are found), fixative will be sprayed on the slab to fix contamination and to prevent releases of contamination prior to and during slab demolition activities.
- 5) The pits/sumps/vaults in the slab will be removed, or completely decontaminated if they are going to be left in place.
- 6) Contamination includes not only uranium and Beryllium, but also RCRA and CERCLA hazardous constituents and substances, such as metals, VOCs, etc.
- 7) It is expected that appropriate air monitoring will be performed during this demolition.
- 8) It is expected that the slab will be removed immediately following demolition of the superstructure. However, if the slab will not be removed immediately following demolition of the superstructure then appropriate measures must be implemented to protect the contaminated slab until demolition does occur. It is expected that this demolition of the contaminated slab will occur as expeditiously as possible, and that a schedule for this activity will be provided to CDPHE prior to initiation of B865 demolition.

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**Contact Record Prepared By:** D A Parsons, K-H

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**Required Distribution**

P Arnold, K-H  
 C Deck, K-H  
 R DiSalvo, RFFO  
 C Gilbreath, K-H  
 S Gunderson, CDPHE  
 T Hopkins, K-H  
 L Kilpatrick, K-H  
 J Legare, RFFO

R Leitner, K-H  
 J Mead, K-H  
 S Nesta, K-H  
 K. North, K-H  
 W Prymak, DOE  
 T Rehder, USEPA  
 D Shelton, K-H

**Additional Distribution**

K. Wiemelt, K-H  
 F Gibbs, K-H  
 D Kruchek, CDPHE  
 S Tower, RFFO  
 D Parsons, K-H  
 M Lesinski, K-H  
 R Neveau, K-H  
 E Kray, CDPHE  
 M McGrory, K-H

2/2